PATENT
P56926

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

JUNE-DO KIM

Serial No.:	*to be assigned*	Examiner:	*to be assigned*
Filed:	10 February 2004	Art Unit:	*to be assigned*

For: APPARATUS AND METHOD FOR GENERATING A CALLING TONE OF WIRE/WIRELESS TELEPHONE

INFORMATION DISCLOSURE STATEMENT

Mail Stop Patent Application
Commissioner for Patents
P.O.Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with 37 C.F.R. §1.56, and §§1.97 and 1.98 as amended, Applicant cites, describes and provides copies of the following art references:

1. U.S. Patent No. 6,484,027 to Mauney *et al.*, entitled *ENHANCED WIRELESS HANDSET, INCLUDING DIRECT HANDSET-TO-HANDSET COMMUNICATION MODE*, issued on November 19, 2002;
2. U.S. Patent No. 6,473,628 to Kuno *et al.*, entitled *TELEPHONE SET*, issued on October 29, 2002;
3. U.S. Patent No. 5,170,172 to Weinstein, entitled *ELECTRONIC ASSEMBLY FOR RANGE FINDING USING RADIO WAVE SIGNAL STRENGTH*, issued on December 8, 1992;
4. U.S. Patent No. 4,310,722 to Schaible, entitled *MOBILE RADIOTELEPHONE STATION TWO-WAY RANGING SYSTEM,* issued on January 12, 1982; and

5. U.S. Patent No. 4,229,620 to Schaible, entitled *MOBILE RADIOTELEPONE STATION TWO-WAY RANGING SYSTEM*, issued on October 21, 1980.

6. Korean Patent Application No. 10-1996-0045743 to Jong-Gwang Kim, entitled *METHOD FOR GENERATING RING RECEIVING SOUND IN WIRELESS TELEPHONE*, published on 9 February 1999.

Mauney *et al.* '027 relates to a full-featured wireless handset that is capable of operating either within a wireless network or in a direct handset-to-handset communication mode that is independent of the wireless network.

Kuno *et al.* '628 discloses a telephone set which automatically switches between displaying telephone communication information and displaying images on a display panel of the telephone set.

Weinstein '172 discloses a radio range finding system that includes a radio frequency transmitter adapted to be located adjacent to an area in which distance is to be monitored, a transmitting antenna, and a receiver unit.

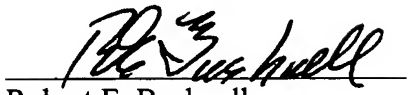
Schaible '722 and 620 disclose a mobile radiotelephone station two-way ranging system in which the presence of the correct tone in a received radio channel call signal is determined by using the received signal to produce a lower frequency tone that is readily selectable from similar tones produced in response to incorrect supervisory tones.

Kim '743 relates to a method for generating a ring receiving sound in a wireless telephone so as to ring a ring receiving sound with a time difference interval in a fixed device and a portable device. An English language Abstract is attached. Please note that the publication date set forth in the English Abstract is incorrect. The application was filed on 14 October 1996 and published on 15 July 1998. The application was registered as 10-194470 on 9 February 1999.

The citation of the foregoing references is not intended to constitute an assertion that other or more relevant art does not exist. Accordingly, the Examiner is requested to make a wide-ranging and thorough search of the relevant art.

No fee is incurred by this Statement.

Respectfully submitted,



Robert E. Bushnell
Reg. No.: 27,774

1522 "K" Street, N.W., Suite 300
Washington, D.C. 20005
Area Code: (202) 408-9040

Folio: P56926
Date: 10 February 2004
I.D.: REB/kf

INFORMATION DISCLOSURE STATEMENT PTO-1449 (PAGE 1 OF 1)	SERIAL NUMBER *to be assigned*	DOCKET NO. P56926
	APPLICANT JUNE-DO KIM	
	FILING DATE 10 February 2004	GROUP *to be assigned*

U.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	6,484,027	11/02	Mauney et al.			
	6,473,628	10/02	Kuno et al.			
	5,170,172	12/92	Weinstein			
	4,310,722	1/82	Schaible			
	4,229,620	10/80	Schaible			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
	KR10-1996-45743	2/99	Republic of Korea			Abstract	

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, etc.)*

EXAMINER:	*DATE CONSIDERED:*

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.